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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicant(s): Putcha, Padmaja et al. Examiner: NA

5 Serial No.: 10/751,057 Art Unit: 2661

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10 Title: Multicasting Data Method In A Radio Communication System

15 Motorola, Inc.
Intellectual Property Dept.
600 North U.S. Highway 45, AN475
Libertyville, IL 60048

PRELIMINARY AMENDMENT

20 Assistant Commissioner for Patents
Washington, D.C. 20231

25 Dear Sir:

Entry of the following amendments is respectfully requested.

30 Page 2 lines 29-30; delete the sentence "FIG. 8 is a still further exemplary flow diagram of frequency configuration in accordance with the present invention."

35 Page 12 to 13; replace the paragraph beginning at line 4 on page 12, with the following paragraph:
"In another embodiment, a dynamic camping method is provided. In the dynamic camping method, the semi-static information for the service re-direction is broadcast 802 over the BCCH. This broadcast includes parameters of the different radio configuration. The user device 104 then camps on the second carrier that it was redirected to in response to the semi-static information message for the service re-

direction. Different user devices may be directed to the same carrier frequency or to a plurality of carrier frequencies in accordance with system loading parameters. Next the user device 104 will receive over the MCCH, corresponding to the assigned carrier frequency i.e. the second carrier frequency, a notification message before the session start. The user device 104 only camps on the selected frequency during the duration of the broadcast data session duration. After the broadcast data session terminates, the user device 104 will return back to its original frequency, the first carrier frequency."

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